


FORM 1449* INFORMATION DISCLOSURE STATEMENT  IN AN APPLICATION (Use several sheets if necessary)	Docket Number: 50037.0237US01	Application Number: 10/750,455
	Applicant: Michael Swafford, et al.	
	Filing Date: 12/31/2003	Group Art Unit: Not Yet Assigned 3187

U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS							
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
JR		K. Nilsen; <i>Garbage Collection of Strings and Linked Data Structures in Real Time</i> ; Received 26 February 1987, Revised 25 November 1987 and 20 January 1988; Software – Practice and Experience, Vol. 18(7), July, 1988; pages 613-640
JR		Taesoon Park, Sungbok Cho and Heon Y. Yeom; <i>An Efficient Logging Scheme for Recoverable Distributed Shared Memory Systems</i> ; Abstract; 1997 IEEE; pages 305-313
JR		Ronald Veldema, Cerial J.H. Jacobs, Rutget F.H. Hofman and Henri E. Bal; Department of Mathematics and Computer Science; <i>Object Combining: A new aggressive optimization for Object Intensive Programs</i> ; JGO'02, November 3-5, 2002; pages 1-10
JR		Arthur D. Applegate; <i>Preventing, Detecting, and Fixing Windows Memory Bugs</i> ; Windows/DOS Developer's Journal, June 1992; pages 13-21
JR		Cay S. Horstmann; <i>C++ debugging tools for DOS and Windows Programming</i> ; July-August 1994; pages 52-58
JR		Colin Runciman and Niklas Rojemo; <i>Two-Pass Heap Profiling: A Matter of Life and Death</i> ; Abstract; pages 222-232
JR		Mark Smith; <i>Freeware from the East</i> ; February 1999; pages 51-52
JR		Matt Pietrek; <i>Under the Hood</i> ; Microsoft Systems Journal October 1998; pages 83-89
JR		John H.G. van Groningen; <i>Optimizing Recursive Functions Yielding Multiple Results in Tuples in a Lazy Functional Language</i> ; 2000; pages 59-76

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PATENT TRADEMARK OFFICE

EXAMINER /Jared Rutz/	DATE CONSIDERED 06/12/2006
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.	